

Receipt date: 04/04/2011

Doc code: IDS

Doc description: Information Disclosure Statement (IDS) Filed

10582712 - GALL 1616  
Proba 008a (0110)

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STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number	10582712
Filing Date	2007-02-02
First Named Inventor	EILAT
Art Unit	1616
Examiner Name	Mina Haghighatian
Attorney Docket Number	EILAT=3

**U.S.PATENTS**

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1	Ardizzone et al., "Mesalozine foam (Salofalk foam) in the treatment of active distal ulcerative colitis. A comparative trial vs. Salofalc enema. The SAF-3 study group" Ital J. Gastroenterol Hepatol 31:677-84 (1999) (Abstract)	<input type="checkbox"/>
2	Borelli et al., "Creme or foam in pedal skin care: towards the ideal vehicle for urea used against dry skin, Int. J. Cosmet Sci 33:37-43 (2011)	<input type="checkbox"/>
3	Cortot et al., "Mesalamine foam enema vs. mesalamine liquid enema in active left-sided ulcerative colitis" Am J. Gastroenterol 103(12):3106-14 (2008)	<input type="checkbox"/>
4	Farup et al., "Mesalazine suppositories versus hydrocortisone foam in patients with distal ulcerative colitis. A comparison of the efficacy and practicality of two topical treatment regimens." Scand J. Gastroenterol 30(2):164-170 (1995)	<input type="checkbox"/>
5	Franz "Bioavailability of clobetasol propionate in different vehicles." Skin Pharmacol Appl Skin Physiol, 16(4):212-216 (2003) (Abstract)	<input type="checkbox"/>
6	Gross et al., "Budesonide foam versus budesonide enema in active ulcerative proctitis and proctosigmoiditis" Aliment Pharmacol Ther 23:303-312 (2006)	<input type="checkbox"/>
7	Lucidarme et al., "Efficacy and tolerance of mesalazine suppositories vs. hydrocortisone foam in proctitis" Aliment Pharmacol Ther 11(2):335-340 (1997) (Abstract)	<input type="checkbox"/>
8	Ngo et al., "[5-aminosalicylic acid enema (Pentasa) versus hydrocortisone acetate foam (Proctocort) for the treatment of outbreaks of proctitis and cryptogenetic proctosigmoiditis. A comparative randomized multicentered trial]" Gastroenterol Clin Biol 16(6-7):558-563 (1992) (Abstract)	<input type="checkbox"/>
9	Ruddell et al., "Treatment of distal ulcerative colitis (proctosigmoiditis) in relapse: comparison of hydrocortisone enemas and rectal hydrocortisone foam" Gut, 21:885-889 (1980)	<input type="checkbox"/>
10	Somerville et al., "Effect of treatment on symptoms and quality of life in patients with ulcerative colitis: comparative trial of hydrocortisone acetate foam and prednisolone 21-phosphate enemas" British Medical Journal 291:866 (1985)	<input type="checkbox"/>
11	Tarpila et al., "Budesinide Enema in active hemorrhagic proctitis — a controlled trial against hydrocortisone foam enema" Aliment Pharmacol. Ther 8(6):591-595 (1994) (Abstract)	<input type="checkbox"/>

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	Examiner Name		Mina Haghigatian	
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	12	Woodford et al., "Bioavailability and activity of topical corticosteroids from a novel drug delivery system, the aerosol quick-break foam" J. Pharm Sci 66(1):99-103 (1977) (Abstract)	<input type="checkbox"/>
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Examiner Signature	/Mina Haghigatian/	Date Considered	05/20/2011
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